

**STATE and LOCAL SOILS List - Plymouth County, Massachusetts****FOR 1969 SOIL SURVEY**

NATURAL RESOURCES CONSERVATION SERVICE

**Update in progress.** If you have questions, call the soil survey office at 508 295-5151 x 112.

For map units where two or more components are named, the P/S&amp;L/O/U rating is based on the rating of the most-limiting component.

Units that have one to two factors that limits it from the prime soil list

Cap. cls: capability class    subc: subclass

Publ. Sym.	slp. rng. %	Map Unit Name	cap. cls	subc	State Symbol	Acres
BbC	8 to 15	Bernardston silt loam	3	e	330C	800
BcB	3 to 8	Bernardston silt loam, very stony	6	s	331B	110
DeA	0 to 3	Deerfield sandy loam	3	w	249A	6010
DeB	3 to 8	Deerfield sandy loam	3	w	249B	1740
EnC	8 to 15	Enfield very fine sandy loam	3	e	265C	90
EsA	0 to 3	Essex coarse sandy loam	3	e	385A	1470
EsB	3 to 8	Essex coarse sandy loam	3	e	385B	4840
EsC	8 to 15	Essex coarse sandy loam	4	e	385C	730
EtB	3 to 8	Essex coarse sandy loam, very stony	6	s	386B	12640
EtC	8 to 15	Essex coarse sandy loam, very stony	6	s	386C	2210
GaA	0 to 3	Gloucester fine sandy loam, firm substratum	2	e	448A	970
GaB	3 to 8	Gloucester fine sandy loam, firm substratum	2	e	448B	640
GaC	8 to 15	Gloucester fine sandy loam, firm substratum	3	e	448C	360
GcB	3 to 8	Gloucester fine sandy loam, firm substratum, very stony	6	s	755B	7540
GcC	8 to 15	Gloucester fine sandy loam, firm substratum, very stony	6	s	755C	920
GbA	0 to 3	Gloucester loamy sand	3	s	752A	380
GbB	3 to 8	Gloucester loamy sand	3	s	752B	1360
GbC	8 to 15	Gloucester loamy sand	4	s	752C	150
GdB	3 to 8	Gloucester loamy sand, very stony	6	s	753B	16540
GdC	8 to 15	Gloucester loamy sand, very stony	6	s	753C	3620
HaA	0 to 3	Hinckley gravelly loamy sand	3	s	241A	3890
HaB	3 to 8	Hinckley gravelly loamy sand	3	s	241B	14210
MfC	8 to 15	Merrimac sandy loam	3	e	254C	340
MeC	8 to 15	Merrimac fine sandy loam	3	e	254C	3720
PuB	3 to 15	Pittstown silt loam, very stony	6	s	346B	130
QuA	0 to 3	Quonset sandy loam	3	s	262A	50
QuB	3 to 8	Quonset sandy loam	3	s	262B	750
QuC	8 to 15	Quonset sandy loam	4	s	262C	570
SfA	0 to 3	Scituate sandy loam, very stony	6	s	316A	4290
SfB	3 to 8	Scituate sandy loam, very stony	6	s	316B	8030
WbC	8 to 15	Warwick fine sandy loam	3	e	266C	90
WnA	0 to 3	Windsor loamy sand	3	s	255A	3160
WnB	3 to 8	Windsor loamy sand	3	s	255B	6300
					Total Acres =	108650
		A slope = 0 - 3 % slope, unless otherwise noted				
		B slope = 3 - 8 %				
		C slope = 8 - 15 %				
		D slope = 15 - 25 %				
		E slope = 25 - 45 %				